CLAIM OF BENEFICIAL USE for Groundwater Permits claiming more than 0.1 cfs



Oregon Water Resources Department 725 Summer Street NE, Suite A Salem, Oregon 97301-1266 (503) 986-0900 www.oregon.gov/OWRD

A fee of \$230 must accompany this form for <u>permits</u> with priority dates of July 9, 1987, or later.

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SECTION 1
GENERAL INFORMATION

| - | | | • | | - 1 | | |
|----|------|------|--------------|----|-----|----|--|
| 1. | File | a Ir | nta | rm | ati | Or | |
| 1. | | _ | \mathbf{H} | | au | U | |

| APPLICATION # | PERMIT # (IF APPLICABLE) | PERMIT AMENDMENT # (IF APPLICABLE) |
|---------------|--------------------------|------------------------------------|
| G-15106 | G-13885 | T-NA |

2a. Property Owner (current owner information): TL 4 1E 16 3100 and 3200

| APPLICANT/BUSINESS NAME | | PHONE NO. | | Additional Contact No. |
|--|-------|--------------|--------|------------------------|
| Marcia Harris Trust, Marcia Harris Trustee | | 503-341-2333 | | |
| Address | | | | |
| PO Box 326 | | | | |
| CITY | STATE | ZIP | E-MAIL | |
| Aurora | OR | 97002 | | |

2b. Property Owner (current owner information): TL 4 1E 16 3000

| APPLICANT/BUSINESS NAME | | PHONE NO. | | Additional Contact No. |
|-------------------------|-------|-----------|--------|------------------------|
| Michael Holleman | | | | |
| Address | | | | |
| 26810 S. Bolland Rd | | | | |
| CITY | STATE | ZIP | E-Mail | |
| Canby | OR | 97013 | | |

2c. Property Owner (current owner information): TL 4 1E 16 2900

| APPLICANT/BUSINESS NAME | PHONE NO. | | Additional Contact No. | |
|----------------------------------|-----------|--------|------------------------|--|
| Oregon Northwest Agriculture LLC | | | | |
| Address | | | | |
| PO Box 230027 | | | | |
| CITY | ZIP | E-MAIL | | |
| Tigard | OR | 97281 | | |

If the current property owner is not the permit holder of record, it is recommended that an assignment be filed with the Department. <u>Each</u> permit holder of record must sign this form.

3. Permit holder of record (this may, or may not, be the current property owner):

TL 4 1E 16 3100 and 3200

| Permit Holder of Record | | | | |
|-------------------------|-------|-------|--|--|
| Randy and Marcie Harris | | | | |
| Address | | | | |
| 26758 S. Bolland Rd | | | | |
| CITY | STATE | ZIP | | |
| Canby | OR | 97013 | | |

TL 4 1E 16 2900 and 300

| Canby | OR | 97013 | neceived | |
|------------------------------------|-------|-------|----------|--|
| CITY | STATE | ZIP | Received | |
| 26810 S. Bolland Rd. | | | | |
| Address | | | | |
| Chris and Diane Youngblood | | | | |
| Additional Permit Holder of Record | | | | |

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4. Date of Site Inspection:

June 11, 2024

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5. Person(s) interviewed and description of their association with the project:

| Name | DATE | ASSOCIATION WITH THE PROJECT |
|---------------|---------------|------------------------------|
| Marcie Harris | June 11, 2024 | Owner / Operator |

6. County

7. If any property described in the place of use of the permit is excluded from this report, identify the owner of record for that property (ORS 537.230(5)):

TL 4 1E 16 3000

| Owner of Record | | |
|----------------------|-------|-------|
| Michael Holleman | | |
| Address | | |
| 26810 S. Bolland Rd. | | |
| CITY | STATE | ZIP |
| Canby | OR | 97013 |

Add additional tables for owners of record as needed

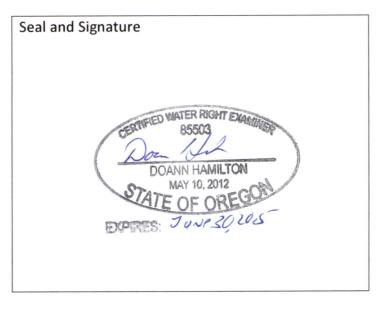
TL 4 1E 16 2900

| OWNER OF RECORD | | | | |
|----------------------------------|-------|-------|--|--|
| Oregon Northwest Agriculture LLC | | | | |
| Address | | | | |
| PO Box 230027 | | | | |
| CITY | STATE | ZIP | | |
| Tigard | OR | 97281 | | |

SECTION 2 SIGNATURES

CWRE Statement, Seal and Signature

The facts contained in this Claim of Beneficial Use are true and correct to the best of my knowledge.



| CWRE NAME | | PHONE NO. | | Additional Contact No. |
|----------------------------|-------|-------------|----------|------------------------|
| Doann Hamilton | | (503) 632-5 | 016 | (503) 349-6946 |
| Address | | | | |
| 18487 S. Valley Vista Road | | | | |
| Сіту | STATE | ZIP | E-MAIL | |
| Mulino | OR | 97042 | phgdmh@g | mail.com |

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Permit Holder of Record Signature or Acknowledgement

<u>Each</u> permit holder of record must sign this form in the space provided below.

The facts contained in this Claim of Beneficial Use are true and correct to the best of my knowledge. I

request that the Department issue a water right certificate.

| SIGNATURE | PRINT OR TYPE NAME | TITLE | DATE |
|-----------------|--------------------|----------------|---------------|
| Mucie L. Hassis | MARCIE L. HARRIS | OWNER OPERATOR | Oct. 15, 2024 |
| | | | |
| | | | |
| | | | |

SECTION 3 CLAIM DESCRIPTION

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1. Point of appropriation name or number:

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| POINT OF APPROPRIATION | WELL LOG ID # | WELL TAG # |
|--|---|-----------------|
| (POA) NAME OR NUMBER (CORRESPOND TO MAP) | FOR ALL WORK PERFORMED ON THE WELL (IF APPLICABLE) | (IF APPLICABLE) |
| Well | CLAC 55589 | NA |

Attach each well log available for the well (include the log for the original well and any subsequent alterations, reconstructions, or deepenings)

2. Point of appropriation source, if indicated on permit:

| POA | Source | TRIBUTARY |
|----------------|-------------------------------|---------------|
| NAME OR NUMBER | BASIN LOCATED WITHIN | |
| Well | A well in Gribble Creek Basin | Molalla River |

3. Developed use(s), period of use, and rate for each use:

| POA NAME OR NUMBER | USES | IF IRRIGATION, LIST CROP TYPE | SEASON OR MONTHS WHEN WATER WAS USED | ACTUAL RATE OR VOLUME USED (CFS, GPM, OR AF) |
|--------------------------|------------|-------------------------------|--------------------------------------|--|
| Well | Nursery | NA | Year round | 0.23 cfs |
| Total Quantity of | Water Used | 0.23 cfs | | |

4. Provide a general narrative description of the distribution works. This description must trace the water system from **each** point of appropriation to the place of use:

Water is pumped from the well (CLAC 55589) using a 7.5 Hp submersible pump to convey water though 3 feet of above-ground galvanized pipe heading south and angling into the ground connecting to 2-inch PVC buried pipe continuing to the south into the shed. Inside the shed, the 2-inch above ground PVC goes through a small filter before connecting to three 119 gallon pressure tanks. After the last pressure tanks, the 2-inch PVC pipe splits into three lines. One line goes to the house and another goes to the old shop to the north. Neither of these lines is metered. The last line

goes through a meter before exiting the shed to the south for irrigation.

Outside the shed, the 2-inch PVC extends upward above ground to go through another filter before extending back below ground and continuing underground to the east. The 2-inch mainline has 9 hydrants supplying the southern in-ground stock and 4 lines teeing to the north to 4 control panels for the northern container yard.

The southern in-ground stock is irrigated from the 9 hydrants. A 3-inch galvanized pipe is attached to each hydrant and extends the full length to the south. Approximately 5 feet in (south), the 3-inch galvanized pipe reduces to 2-inch galvanized pipe. In the 2-inch galvanized pipe has a tee to allowing a 2-inch PVC ball valve to be attached. From this ball valve, a 10-psi pressure regulator is attached and connected to a 2-inch polyethylene tubing continuing east or west. From this 2-inch polyethylene tubing, 0.5-inch drip lines with 6-inch spacing are attached and continue south down each row (64 rows).

The length of each drip line depends on the crop. For the shorter rows this configuration repeats approximately 170 or 340 feet south along the 3-inch galvanized pipe reducing to 2-inch galvanized pipe with a 2-inch PVC ball valve and 10-psi pressure regulator attached connecting to a 2-inch polyethylene tubing continuing east or west with 0.5-inch drip lines with 6-inch spacing continuing south down each row.

At the end of each 2-inch polyethylene tubing, another pressure regulator can be attached allowing a garden hose to be attached for additional watering.

The northern container yard is irrigated from the four control boxes. The 2-inch PVC continues north to the edge of the area then continues east-west where a 1-inch polyethylene tubing is connected, one per row. The 1-inch tubing extends upward and above ground, wrapped around a post, then extends to the north about 2 feet before a 5/8th-inch polyethylene tubing is connected and continues to the north. From the 5/8th-inch tubing, every 2 feet, a ¼-inch micro-tubing extends down about 2.5 feet with a spot-spitter at the end to be inserted into individual containers.

Crops or nursery stock are irrigated as needed. Irrigation is rotated from container crops and sections of in-ground stock along with garden hoses.

Reminder: The map associated with this claim must identify the location of the point(s) of diversion, Donation Land Claims (DLC), Government Lots (GLot), and Quarter-Quarters (QQ).

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5. Variations:

Was the use developed differently from what was authorized by the permit, permit amendment final order, or extension final order? If yes, describe below.

YES

(e.g. "The permit allowed three points of appropriation. The water user only developed one of the points." or "The permit allowed 40.0 acres of irrigation. The water user only developed 10.0 acres.")

- 1. The location of Well (CLAC 55589) is more correctly placed at: 125 feet north and 2,160 feet west from the SE corner, Section 16.
- 2. After field verifying the location of crops being irrigated, the place of use was reduced from the originally authorized acreage.

Original authorized place of use:

| | | | F | ull water right | Harris portion |
|----|----|----|-------|-----------------|----------------|
| 45 | 1E | 16 | SWSE | 11.4 | 8.0 |
| 45 | 1E | 21 | NW NE | 14.6 | 8.0 |
| | | | Tota | al: 26.0 | 16.0 |

Revised place of use:

| | | | F | ull water right | Harris portion |
|----|----|----|-------|-----------------|----------------|
| 45 | 1E | 16 | SWSE | 5.3 | 1.9 |
| 45 | 1E | 21 | NW NE | 13.3 | 6.7 |
| | | | Tota | l: 18.6 | 8.6 |

Note: TL 4 1E 16 3200 is owned by Marcie Harris, but is not included in this Claim of Beneficial Use because there has been no water has been used on this lot under this permit.

6. Claim Summary:

| POA | MAXIMUM RATE | CALCULATED | AMOUNT OF | USE | # OF ACRES | # OF ACRES |
|------|-------------------------------------|------------------|-----------------|---------|------------------------------|-------------------------|
| NAME | AUTHORIZED | THEORETICAL RATE | WATER | | ALLOWED | DEVELOPED |
| OR# | | BASED ON SYSTEM | MEASURED | | | |
| | | | | | | |
| Well | 1.0 cfs - full | 0.23 cfs | Not | Nursery | 26.0 - full | 8.6 - Harris |
| Well | 1.0 cfs - full 0.61 cfs - Harris | 0.23 cfs | Not Measured | Nursery | 26.0 – full 16.0 - Harris | 8.6 - Harris portion |

SECTION 4

SYSTEM DESCRIPTION

| If "YFS" | vou will | need to | conv an | d complete | a senarate | Section 4 | for each | POA |
|----------|----------|---------|---------|------------|------------|-----------|----------|-----|

POA Name or Number this section describes (only needed if there is more than one):

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NO

Well

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Are there multiple POAs?

A. Place of Use

1. Is the right for municipal use?

NO

If "YES" the table below may be deleted.

| TWP | RNG | Mer | SEC | QQ | GLOT | DLC | USE | If Irrigation, # Primary Acres | IF IRRIGATION, # SUPPLEMENTAL ACRES |
|----------|-----------------------|-----|-----|------|------|-----|---------|--------------------------------------|-------------------------------------|
| 45 | 1E | WM | 16 | SWSE | NA | 38 | Nursery | 1.9 | |
| 45 | 1E | WM | 21 | NWNE | NA | 38 | Nursery | 6.7 | |
| Total Ad | Total Acres Irrigated | | | | | | 8.6 | | |

Reminder: The map associated with this claim must identify Donation Land Claims (DLC), Government Lots (GLot), Quarter Quarters (QQ), and if for irrigation, the number of acres irrigated within each projected DLC, GLot, and QQ.

B. Groundwater Source Information (Well)

1. Is the appropriation from a well?

YES

If "NO", items 2 through 4 relating to this section may be deleted.

2. Describe the access port (type and location) or other means to measure the water level in the well:

½ inch port on west side of the sanitary seal

3. If well logs are not available, provide as much of the following information as possible:

| Casing | CASING | TOTAL | COMPLETION | COMPLETION | Who the well | WELL DRILLED BY |
|----------------|------------|---------------|-----------------------|----------------------|-----------------|-----------------|
| DIAMETER | DEPTH | D EPTH | DATE OF ORIGINAL WELL | DATES OF ALTERATIONS | WAS DRILLED FOR | |
| See Well Log (| CLAC 55589 | | | | | |

4. In addition to the information requested in item "3" above, provide any other information which may help the Department locate any well logs associated with this appropriation.

See Well Log CLAC 55589

C. Groundwater Source Information (Sump)

1. Is the appropriation from a dug well (sump)?

NO

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If "NO", items 2 through 4 relating to this section may be deleted. Reminder: Construction standards for sumps can be found in OAR 690-210-0400.

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D. Diversion and Delivery System Information

Provide the following information concerning the diversion and delivery system. Information provided must describe the equipment used to transport and apply the water from the point of appropriation to the place of use.

1. Is a pump used?

YES

If "NO" items 2 through item 6 may be deleted.

2. Pump Information:

| Manufacturer | Model | SERIAL NUMBER | Type (CENTRIFUGAL, TURBINE OR | INTAKE SIZE | DISCHARGE |
|-------------------|----------|---------------|-------------------------------|-------------|-----------|
| | | | SUBMERSIBLE) | | SIZE |
| Franklin Electric | FPS 4400 | Unknown | Submersible | 4 inch | 2 inch |

3. Motor Information:

| Manufacturer | Horsepower | | |
|-------------------|------------|--|--|
| Franklin Electric | 7.5 Hp | | |

4. Theoretical Pump Capacity:

| Horsepower | OPERATING PSI | *IF A WELL, THE WATER LEVEL DURING PUMPING | PLACE OF USE | TOTAL PUMP OUTPUT (IN CFS) |
|------------|---------------|--|--------------|----------------------------|
| 7.5 Hp | 60 psi | 74.67 feet (from permit condition pump test) | 0 feet | 0.23 cfs |

5. Provide pump calculations:

Q Pump =
$$\frac{(7.5 \text{ Hp}) \times (7.04 \text{ ft}^4/\text{sec Hp})}{(74.67 \text{ ft lift} + 152.4 \text{ ft pressure head})}$$
 = 0.23 cfs

6. Measured Pump Capacity (using meter if meter was present and system was operating):

| Initial Meter Reading | ENDING METER READING | DURATION OF TIME | TOTAL PUMP OUTPUT |
|-------------------------|----------------------|------------------|-------------------|
| | | OBSERVED | (IN CFS) |
| Not running during site | visit | | |

Reminder: For pump calculations use the reference information at the end of this document.

7. Is the distribution system piped?

YES

If "NO" items 8 through item 13 may be deleted.

8. Mainline Information:

| Mainline Size | LENGTH | TYPE OF PIPE | Buried or Above Ground |
|---------------|---------|--------------|------------------------|
| 2 inch | ~750 ft | PVC | Buried |

9. Lateral or Handline Information:

| Lateral or Handline Size | LENGTH | TYPE OF PIPE | Buried or Above Ground |
|-----------------------------|-------------|-----------------------------|------------------------|
| 3 inch | ~50 ft | Galvanized | Above ground |
| 2 inch | ~ 44,800 ft | Galvanized | Above ground |
| 2 inch | 20,100 ft | Polyethylene | Above ground |
| 1 inch | ~280 ft | Polyethylene | Above ground |
| 5/8 inch | ~4,200 ft | Polyethylene | Above ground |
| ¼ inch | ~6,000 ft | Polyethylene | Above ground |
| Garden hose 3/4" | ~1,000 ft | Reinforced synthetic rubber | Above ground |

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10. Sprinkler Information:

| Garden hose 3/4" | 40 psi | ~ 9 gpm | ~ 10 | 3 | 0.06 cfs |
|------------------|---------------|---------------------------|----------------------------|---------------------------|------------------------------|
| SIZE | OPERATING PSI | Sprinkler Output (GPM) | TOTAL NUMBER OF SPRINKLERS | Maximum Number Used | TOTAL SPRINKLER OUTPUT (CFS) |

Reminder: For sprinkler output determination use the reference information at the end of this document.

11. Drip Emitter Information:

| Size | OPERATING PSI | EMITTER OUTPUT (GPM) | TOTAL NUMBER OF EMITTERS | Maximum Number Used | TOTAL EMITTER OUTPUT (CFS) |
|------------------------------|---------------|----------------------|-----------------------------|------------------------|----------------------------|
| Spot-spitter stakes (Orange) | 20 | 4.2 gph or 0.07 gpm | 2,100 | 1,475 | 0.23cfs |

12. Drip Tape Information:

| 6 inches | 0.67 | 43,712 ft | 12,294 ft | 0.18 cfs (82.4 gpm) | None |
|------------|----------|----------------------|-----------|---------------------|-------------|
| INCHES | | | TAPE USED | | |
| SPACING IN | 100 FEET | | LENGTH OF | (CFS) | INFORMATION |
| DRIPPER | GPM PER | TOTAL LENGTH OF TAPE | MAXIMUM | TOTAL TAPE OUTPUT | Additional |

13. Pivot Information:

| Manufacturer / | MAXIMUM WETTED RADIUS | OPERATING PSI | TOTAL PIVOT OUTPUT (GPM) | TOTAL PIVOT OUTPUT (CFS) |
|----------------|-----------------------|---------------|--------------------------|--------------------------|
| NA | | | | |

E. Storage

1. Does the distribution system include in-system storage (e.g. storage tank, bulge in system / reservoir)?

YES

If "NO", item 2 and 3 relating to this section may be deleted.

If "YES" is it a:

Storage Tank

YES

Bulge in System / Reservoir

NO

Complete appropriate table(s), unused table may be deleted.

2. Storage Tank:

| MATERIAL (CONCRETE, FIBERGLASS, METAL, ETC.) | CAPACITY (IN GALLONS) | ABOVE GROUND OR BURIED |
|--|-----------------------|------------------------|
| Metal – Pressure Tank | 119 gallons | Above Ground |
| Metal – Pressure Tank | 119 gallons | Above Ground |
| Metal – Pressure Tank | 119 gallons | Above Ground |

F. Gravity Flow Pipe

(THE DEPARTMENT TYPICALLY USES THE HAZEN-WILLIAM'S FORMULA FOR A GRAVITY FLOW PIPE SYSTEM)

1. Does the system involve a gravity flow pipe?

NO

If "NO", items 2 through 4 relating to this section may be deleted.

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G. Gravity Flow Canal or Ditch

(THE DEPARTMENT TYPICALLY USES MANNING'S FORMULA FOR CANALS AND DITCHES)

1. Is a gravity flow canal or ditch used to convey the water as part of the distribution system?

NO

If "NO", items 2 through 4 relating to this section may be deleted.

H. Additional notes or comments related to the system:

Well also supplies the office and old shop area but this water is not metered.

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SECTION 5

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CONDITIONS

All conditions contained in the permit, permit amendment, or any extension final order shall be addressed. Reports that do not address all performance related conditions will be returned.

1. Time Limits:

Permits and extension final orders contain any or all of the following dates: the date when the actual construction work was to begin, the date when the construction was to be completed, and the date when the complete application of water to the proposed use was to be completed. These dates may be referred to as ABC dates. Describe how the water user has complied with each of the development timelines established in the permit or permit extension order:

| | DATE FROM PERMIT | DATE | DESCRIPTION OF ACTIONS TAKEN BY |
|---------------------------|------------------|---------------|--------------------------------------|
| | | ACCOMPLISHED* | WATER USER TO COMPLY WITH THE TIME |
| | | | LIMITS |
| ISSUANCE DATE | March 22, 2001 | | |
| BEGIN CONSTRUCTION (A) | NA | NA | NA |
| COMPLETE CONSTRUCTION (B) | NA | NA | NA |
| COMPLETE APPLICATION OF | October 1, 2005 | Spring 2023 | Remainder of the fields was planted, |
| WATER (C) | extended to: | | all the permit conditions were met, |
| | October 1, 2010 | | and water was put to full use. |
| | extended to: | | |
| | October 1, 2024 | | |

^{*} MUST BE WITHIN PERIOD BETWEEN PERMIT, OR ANY EXTENSION FINAL ORDER ISSUANCE AND THE DATE TO COMPLETELY APPLY WATER

2. Is there an extension final order(s)?

YES

If "NO", items a and b relating to this section may be deleted.

a. Did the Extension Final Order require the submittal of Progress Reports?

YES

Extension FO issued August 18, 2006 – Yes

Extension FO issued January 8, 2016 - Yes

If "NO", item b relating to this section may be deleted.

b. Were the Progress Reports submitted?

YES

Extension FO issued August 18, 2006, Progress report due October 1, 2011 – received October 3, 2011 Extension FO issued January 8, 2016, Progress report due October 1, 2020 - received June 28, 2024

If the reports have not been submitted, attach a copy of the reports if available.

3. Initial Water Level Measurements:

a. Was the water user required to submit an initial static water level measurement? YES

If "NO", items b through d relating to this section may be deleted.

b. What month was the initial measurement to be taken in?

March

c. Was the measurement submitted to the Department?

YES

d. If the initial measurement was not submitted, provide that measurement now, if available:

| DATE OF MEASUREMENT | MEASUREMENT MADE BY | METHOD | MEASUREMENT |
|---------------------|---------------------|--------|-------------|
| NA | | | |

4. Annual Static Water Level Measurements:

Initial + 1 per Permit G-13885

Initial + 7 per extension FO issued August 18, 2006 (starting March 2007)

a. Was the water user required to submit annual static water level measurements?

YES

If "NO", items b through e relating to this section may be deleted.

b. Provide the month, or months, the static water level measurement(s) were to be made: March

c. Were the static water level measurements taken in the month(s) required? YES

d. If "YES", were those measurements submitted to the Department? YES

e. If the annual measurements were not submitted, provide the measurements now:

| DATE OF MEASUREMENT | MEASUREMENT MADE BY | METHOD | Measurement |
|---------------------|---------------------|--------|-------------|
| NA | | | |

5. Pump Test:

a. Did the permit require the submittal of a pump test?

YES

NO

Ground water permits with priority dates on or after December 20, 1988, require the submittal of a pump test prior to issuance of a certificate. In some cases, the permit holder may qualify for a multiple well exemption or an unreasonable burden exemption.

For additional information regarding pump tests see:

https://www.oregon.gov/OWRD/programs/GWWL/GW/Pages/PumpTestProgram.aspx

If "NO", items b through e relating to this section may be deleted.

b. Has the pump test been previously submitted to the Department?

c. Is the pump test attached to this claim? YES

d. Has the pump test been approved by the Department? NO

e. Has a pump test exemption been approved by the Department? NO

^{**} Claims will not be reviewed until a pump test or exemption has been approved by the Department

6. Measurement Conditions:

a. Does the permit, permit amendment, or any extension final order require the installation of a meter or approved measuring device?

YES

If "NO", items b through f relating to this section may be deleted.

Reminder: If a meter or approved measuring device was required, the COBU map must indicate the location of the device in relation to the point of diversion or appropriation.

b. Has a meter been installed?

YES

c. Meter Information

| POD/POA Name or # | MANUFACTURER | SERIAL# | CONDITION (WORKING OR NOT) | CURRENT METER READING | DATE INSTALLED |
|----------------------|--------------|----------|----------------------------|-----------------------|----------------|
| Well | Sensus | 62395911 | Working | 24,593,354 gallons | April 6, 2004 |
| | | | | (June 11, 2024) | |

If a meter has been installed, items d through f relating to this section may be deleted.

7. Recording and reporting conditions:

a. Is the water user required to report the water use to the Department?

NO

If "NO", item b relating to this section may be deleted.

8. Other conditions required by permit, permit amendment final order, or extension final order:

a. Were there special well construction standards?

NO

b. Was submittal of a ground water monitoring plan required?

NO

c. Was submittal of a water management and conservation plan required?

NO

d. Was a Well Identification Number (Well ID tag) assigned and attached

NO

to the well?

| WELL ID# | DATE ATTACHED TO WELL |
|----------|-----------------------|
| NA | |

e. Other conditions?

NO

If "YES" to any of the above, identify the condition and describe the water user's actions to comply with the condition(s):

| N | 0 | n | 0 |
|-----|---|---|---|
| 1.4 | v | | |

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SECTION 6

ATTACHMENTS

Provide a list of any additional documents you are attaching to this report:

| ATTACHMENT NAME | DESCRIPTION |
|--------------------------------------|--|
| Claim of Beneficial Use Map | Claim of Beneficial Use Map |
| State Water Well Report – CLAC 55589 | Well log and driller's notes for CLAC 55589 – Well |
| BLM Cadastral Map | BLM Cadastral Map T. 4S. R. 1E. showing DLC and Government |
| | Lot locations |
| Pump Test Form Cover Sheet and Pump | Pumping Test Results for Well (CLAC 55589) conducted May |
| Test Data Sheet | 30, 2024 |
| Request for Assignment by Proof of | Assignment request from permit holder Randy and Marcie |
| Ownership | Harris to Marcia Harris Trust, Marcia Harris Trustee |

SECTION 7

CLAIM OF BENEFICIAL USE MAP

The Claim of Beneficial Use Map must be submitted with this claim. Claims submitted without the Claim of Beneficial Use map will be returned. The map shall be submitted on poly film at a scale of 1'' = 1320 feet, 1'' = 400 feet, or the original full-size scale of the county assessor map for the location.

Provide a general description of the survey method used to prepare the map. Examples of possible methods include, but are not limited to, a traverse survey, GPS, or the use of aerial photos. If the basis of the survey is an aerial photo, provide the source, date, series and the aerial photo identification number.

The COBU map was prepared using tax assessor's maps 4 1E 16 and 21, overlain by a 2014 aerial photo titled USDA-FSA-APFO NAIP County Mosaic and obtained on line from the Natural Resources Conservation Service, Image Metadata:

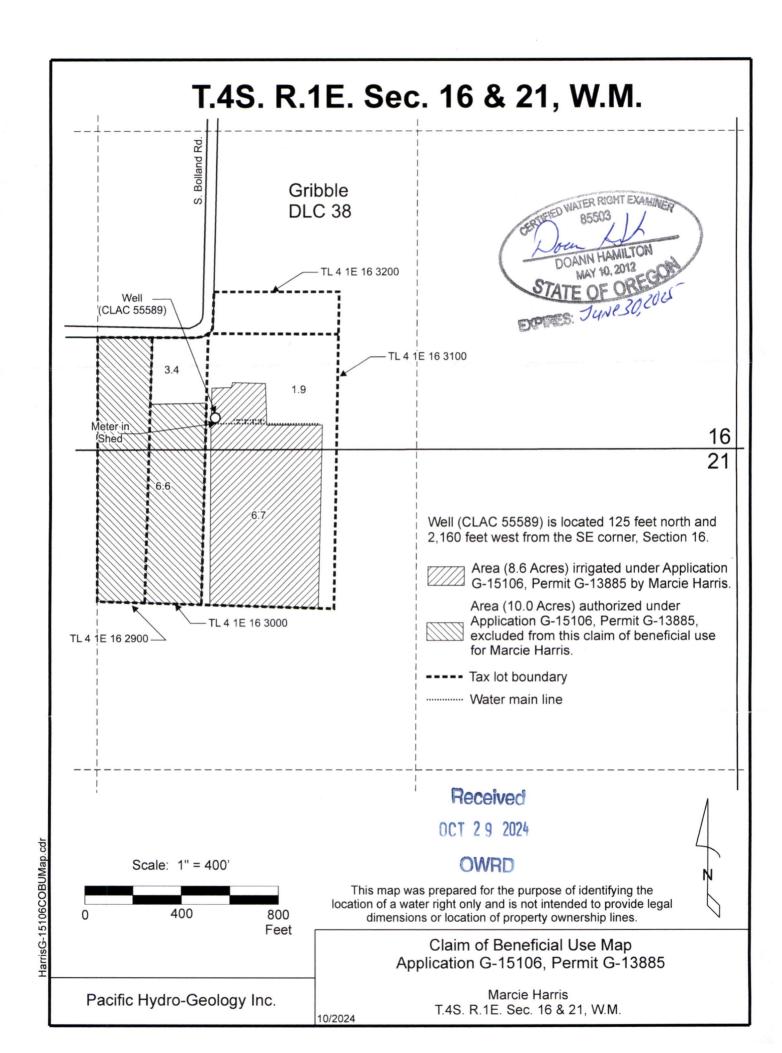
http://datagateway.nrcs.usda.gov/Catalog/ProductDescription/NAIPM.html

| Map (| Checklist | 1 1CCCIVEC |
|-------------|--|---------------------|
| | be sure that the map you submit includes ALL the items listed below. der: Incomplete maps and/or claims may be returned.) | OCT 2 9 2024 |
| (iteliiii | deri meempiete maps and, or claims may be retarnedly | OWRD |
| \boxtimes | Map on polyester film | OAALID |
| | Appropriate scale (1" = 400 feet, 1" = 1320 feet, or the original full-size scale of the map) | ne county assessor |
| \boxtimes | Township, Range, Section, Donation Land Claims, and Government Lots | |
| \boxtimes | If irrigation, number of acres irrigated within each projected Donation Land Claim Quarter-Quarters | s, Government Lots, |
| | Locations of fish screens and/or fish by-pass devices in relationship to point of div | version |
| \boxtimes | Locations of meters and/or measuring devices in relationship to point of diversion | n or appropriation |
| \boxtimes | Conveyance structures illustrated (pumps, reservoirs, pipelines, ditches, etc.) | |
| Revised | 7/1/2021 COBU Form Large Groundwater – Page 13 of 14 | WR |

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| \boxtimes | Point(s) of diversion or appropriation (illustrated and coordinates) |
|-------------|--|
| \boxtimes | Tax lot boundaries and numbers |
| | Source illustrated if surface water |
| \boxtimes | Disclaimer ("This map is not intended to provide legal dimensions or locations of property ownership lines") |
| \boxtimes | Application and permit number or transfer number |
| \boxtimes | North arrow |
| \boxtimes | Legend |
| \boxtimes | CWRF stamp and signature |

Received
OCT 2 9 2024
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| Contract of the Contract of th |
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| OHARRY | read bility. (START CARD) # 31518 |
|--|--|
| me Chris Young blood Well Number | (9) LOCATION OF WELL by legal description: |
| iress 26810 S. Bolland | County Class Latitude Longitude Township T 45 N or S. Range T E E or W W |
| Cambu State Of Zip | |
| TYPE OF WORK: | |
| New Well Deepen Recondition Abandon | Street Address of Well (or nearest address) |
| DRILL METHOD: | The state of their (of incarest andress) |
| Rotary Air - Rotary Mud Cable | (10) STATIC WATER LEVEL; |
| Other | ft. below land surface |
| PROPOSED USE: | Artesian pressure |
| Domestic Community Industrial Varigation | (II) WATER BEARING ZONES: |
| Thermal | |
| BORE HOLE CONSTRUCTION: | Depth at which water was first found |
| ial Construction approval . Yes No Depth of Completed Well ft. | |
| losives used Yes No Type. | |
| HOLE SEAL Amount meter From To Material From To Macket or pounds | 150 165 250 2 |
| Material From 10 material From 10 mach or pounds | The state of the second of the |
| The second of the second of the second of the second of | Continue to the state of the st |
| and the state of t | (12) WELL LOG: |
| which is to be except, the many an indication and purpolything | Ground elevation |
| was seal placed: Method A A B B A C D D DE | the triving and real to a second contract of |
| Other Charles of the second of the se | Material From To SW |
| fill placed from ft. to ft. Material | 65056 10000 4600 1000 1000 1000 1000 1000 10 |
| el placed from ft. to ft. Size of gravel | P. S. C. |
| CASING/LINER: | 28 29 |
| Diameter From To Gauge Sicel Plastic Welded Threaded | 28150 |
| 8 H/2 182 250 Q D Z | Sand Willow William 150115 21 |
| | |
| | |
| | Control of the Contro |
| | The product of the Manager and the second of |
| location of shoe(s) | The second secon |
| PERFORATIONS/SCREENS: | |
| Perforations Method Derformer | RECEIVED |
| Screens Type Screens Material Control of the State of the | Section of the sectio |
| Tele/pipe | MAR 6 2000 |
| m To size Number Diameter size Casing Liner | (D) |
| 0 165 14 1 300 | WATER RESOURCES DEPT |
| - Progress of the second of the contract of the second of | SALEM, OREGON |
| | |
| | Historian Commence of the Comm |
| | The stress of the supersylven in the stress of the stress |
| WELL TESTS: Minimum testing time is 1 hour as an obase | |
| Pump Bailer Air Artesian | Date started 4-15 Completed 4-23-94 |
| and the state of t | (unbonded) Water Well Constructor Certification: I certify that the work I performed on the construction, alteration, or aband |
| d gal/min Drawdown Drill stem at Sales Self Time for the | ment of this well is in compliance with Oregon well construction standards. Materi |
| 50 165 1 hr. | used and information reported above are true to my best knowledge and belief. |
| . dest with 1, easy (a) | Frank transport the course of the transport to the first transport to the course of th |
| 19 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | Signed Date |
| | Signed Date |
| 20 | (bonded) Water Well Constructor Certification: |

| +3.64 | | | | | | | | |
|------------------------|--|---|--------------------------------------|------------------------------------|------------------------|---------------------------------|--------------------------|----|
| q 3.74 | | | | | | | | |
| 9,01 | a-21.68 a-9.3 2 N.89°30W. 18 | 7 6a-9.72 5a-10.07 +a-10 68.82 | 42 a-24.54 | 16 | | 151 | 27.62 | 14 |
| a 4.28 | 5.03 | John Marks t. 525" Claim 37" | W. 62.4 4 0 37.08 | 3 q 2 q 35.54 35.54 | 1 q 6 q 35.54 35.54 | 2 M 7 00 | 2 9 27.62 | |
| q 4.55 | \$151-0 | Acres 643.49 | 22.23 | | 22.23 | 22.16 95.55 543" Acres | 80 3 Q 27.62 13.82 | |
| a 4.76 | S.89°35′E | S. 89°30'E. 75 61.23 A. H. Marks Not. 524" | 24.32 | | "Claim"38" 638.70 | 7 7 39.30 39.30 39.30 | 0 / 0 | |
| 4.91 | 19 | Acres 281.14 20 | 38.2 38.2 38.2 38.2 45.2 | 2/ v 86°30'E. 74 | -1- 30 | 54.422 N | 21.03 | 23 |
| 9 5.06 | | S 30'E 25.69 | W. 2. W. | 69.69 | | 0.86 0.86 7Field Claim | 55.46 | |
| a 5.21 | | Jacob Adams Not:522" Claim4 Acres 203.91 | 9.97 | Not. 527 | "Claim 41 | 950 10 | 7.68 | |
| A16 | 1-1205 20-1251 10-125 1-30'W. 82.31 | Claim 40 Acres 555.87 | 9°40'E. | 5.86°30'W. Acres 5.96°30'W. S.89°5 | | 77.89°48'W. | 98:51 D 20:025 | |
| CONTRACTOR DESCRIPTION | 60 70 80 60 70 80 | 8 19 08 | 50.94 69.40 | | 29 5 26. | | | |

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PUMP TEST FORM COVER SHEET

| DEPARTMENT | | | | | | OWRD | | CO | VER SHEET | |
|---|---|-------------------------------------|---|---|---|-----------------------------------|--|-----------------------------|-----------|--|
| Owner Inform Owner Name/B | | JAME: | | | | PHONE | No.: | Appirion | AL CON | TACT No.: |
| Marcie Harris / H | arris Glen | Farms, LL | С | | | (503) 2 | 63-4697 | (503) 341 | | |
| ADDRESS: 2677 | 8 S. Bollan | d Rd. | | | | | | | | |
| CITY: Canby | | | | STATE: OR | Z IP: 97013 | 3 | E-MAIL: marcie | e@harrisglenfa | rms.com | |
| Pump Test Co | nducte | d By (If I | Differer | nt From Ow | ner): | | | | | |
| TEST CONDUCTE | D BY NAM | ΛE: | | | QUALIFICA | TION: | | LICENSE | #: | |
| Jesus Hemandez | | | | | (SELECT) | | ımp Installer | 7-75CPI | | |
| COMPANY: Fisher's Supply I | nc. | | | | (503) 263-8 | | | ADDITION | IAL CON | TACT No.: |
| ADDRESS: 659 S | | | | | | | | | | |
| CITY: Canby | | | | STATE: OR | ZIP: 97013 | } | E-MAIL; ap@fi | sherssupply.co | m | |
| | | | | | | | | | | |
| Tested Well In | - | | _ | | | | | | | |
| WELL LOG # (EX: MARI 99999) | WELL 7 (EX: L-999 | | WELL | NAME OR # | WELL DEP | | Original Owner | DATE DE 4 - 23 - 1 | 994 | TEST DATE |
| CLAC 55589 | L- | | We. | 11 | 182 | | | oungbblo | | 5/30/2024 |
| (CONTINUED) | | | | | | | | | | |
| TWP RNG (Ex: 25S) (Ex: 31E) | SEC (Ex: 12) | QQ (Ex: SE/SW) | | /F | SURVEYED LO | | - 5) | LATITU | | LONGITUDE |
| 4S 1E | 16 | SW S | 3 | 5' N, 2 | 150 W | from | SE corne | er, Sect | | (EX: -123.02787000) |
| authorized so exemption (M APPLICAT | WE) req | uest for | m. PERMI | | TRANSF | | | out a multi | IS 7 | HE TESTED WELL AN IZED POA ON THIS RIGHT? |
| G- 15106 | | G- 1388 | 35 | T | | | NA | | OYes | No (Need MWE Form) |
| G- | | G- | | T | | | | | OYes | No (Need MWE Form) |
| G- | | G- | | Т | - | | ' | | O Yes | No (Need MWE Form) |
| | any we f yes, ide distance f possibl | lls, other entify the to each | than do well by well fro te if the | omestic or si y OWRD log om the teste by were turn | tock wells, w number or a d well and th | rithin 10 attach a ne appro | 000 feet of the to a copy of the wo eximate pump | ell log. Note ing rate of e | each. | proximate the test (Indicate |
| WELL LOG # (EX: MARI 99999) | | | | | UMPED WELL (F | , | DATE & TIME PUMP ON | DATE & TIP | ME | PUMPING RATE (GPM) |
| | | - | | | | | | _ | | |
| | | - | | | | | | | | |
| V | f yes, giv vater and | ve appro | ximate I head. | distance fro | m the well ar | nd appr Ap r | oximate elevat proximate dist | ion differend tance: | | een the surface |
| 1 | Nell elev | ation is[| above |] the surface | e water body | . Ар | proximate ele | vation diffe | erence | |

Additional forms can be found at: https://www.oregon.gov/owrd/Forms/Pages/default.aspx.

How far from the pumped well was water discharged? 1,000

Yes Was the test conducted during normal use of the well?

Please indicate where pumped water was discharged:

DITCH



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PUMP TEST FORM COVER SHEET

| Water-Level Measurement Method: Electric Tape Length of air line (if used): | *Verify here: \(\int \) Airline: | psi | feet. |
|---|-----------------------------------|---------------------------------|--------------|
| Length of air line (if used):* *Airline measurements must be verified by an E-Tape measure | <i>E-Tape:</i> 500 | | feet. |
| | ement | | |
| Pressure transducer (if used): | Danier Tomas Subn | acraible | |
| Manufacturer: Serial #: | Pump Type: Subil | Pump set at: 150 | |
| Manufacturer: Serial #: Date Last Calibrated: Units: | HP: <u>7.5</u> | Pump set at: 150 | feet. |
| Discharge Measurement Method: Flowmeter | Pump idle time | | |
| Flowmeter (if used): | Note: Well must be | idle for at least 40 haves as | |
| Manufacturer: Serial #: | test. Additional forms | idle for at least 16 hours pr | web site at: |
| Manufacturer: Serial #: Date Last Calibrated: Units: | htps://www.orego | on.gov/OWRD/Forms/Pages/default | |
| Measuring Point (MP): Measuring point distance above land | | | |
| Description (e.g., top port of 1 inch port pipe, west side) | | | - |
| Time pump turned on: Date 5-30-24Time 10Time pump turned off: Date 5-30-24Time 2:Total pumping time: 4hours 0 | 0:00AM | | |
| Time pump turned off: Date 5-30-24 Time 2: | 00PM | | |
| Total pumping time: 4 hours 0 | minutes. | | |
| Remember, your pump test may not be approved unless | | ria*· | |
| | _ | | |
| The discharge rate was held constant for the entire p | | | |
| The pump was on during the entire pumping phase (| (2 4 nours). | um alcomina action a to a t | |
| The discharge was measured at the start of pumping | g and at least once every not | ur during the test. | |
| Water levels were measured to an accuracy of 0.1 fe | | | |
| Pre-test static water levels were measured at least the second state and the second state are second state. | nree times in the hour before | pumping began at no | o less |
| than 20 minutes apart. | 1-1-1-1-1 | | |
| Water levels were measured at the specified interval | | | |
| hours (≤2 min for the first 10 minutes, ≤5 min for 10 - | | | |
| Water levels were measured at the specified interval | is (see above) during the rec | covery phase of the te | st for four |
| hours or until 90 percent of the maximum drawdown | has recovered. | | |
| If using an airline, measurements were calibrated wit | th an E-Tape and the depth t | o water was ≥ 300 fee | et. |
| The pump test cover sheet was completely filled out | and signed. | | |
| The pumping rate was as close as reasonably possil | ble to the (anticipated) pump | ing rate during norma | al use of |
| the well. | | | |
| The well was idle for at least 16 hours prior to the tes | st. | | |
| The pump test was completed by an acceptably qua | lified person (Oregon license | ed water well construc | ctors; |
| Oregon registered professional geologists or certified | | | |
| Oregon registered professional engineers; and indivi- | duals whose primary occupa | ition involves, wholly o | or in |
| significant part, pump installation, service, or testing) | | | |
| *This checklist is intended for information purposes only and | does not guarantee a pump tes | st approval. The Departr | ment |
| reserves all authority pertaining to the implementation of the | rules under OAR 690-217. | | |
| Pump tests are intended to provide aquifer and well information | on for ground water resource | characterization and t | to help |
| solve well problems (OAR 690-217-0015(9)). | 9 | | |
| Pump test requirements for OAR 690-217 can be found online at | t: | | |
| https://secure.sos.state.or.us/oard/displayDivisionRules.action;JS | SESSIONID OARD=1BdwLvns | YAPNSQtW330ZiSFZuN | Л |
| scp4Hfil-1ftsDAAEsMC2 ROSsI-277278532?selectedDivision=3 | <u>186</u> . | THE THOUSENED LIGHT LUM | <u></u> |
| Submit forms to: Attn: Certificates Section, Orego 725 Summer St NE Suite A, | on Water Resources Departme | ent | |
| Forms may additionally be sent to WRD_DL_pumptestsupport@ | | | |
| I hereby certify that this test has been conducted in according | | | |
| OPERATOR SIGNATURE: | DATE: 5/31/24 | | |
| | DATE. 0/01/24 | | |
| OWNER SIGNATURE: | DATE: | | |
| | | | |



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PUMP TEST FORM DATA SHEET

Page 1 of 2

| - 1 | WELL LOG # (EX: MARI 99999) | WELL TAG # (Ex: L-999999) | WELL NAME OR# | WELL DEPTH | Original Owner | DATE DRILLED 4-23-1994 | TEST DATE |
|-----|--------------------------------|------------------------------|---------------|---------------|-------------------|------------------------|-----------|
| | CLAC 55589 | L- | WEll | 169 | Chris You | ngblood | 5/30/24 |

| 9:20 9:40 0:00 0:02 0:04 0:06 0:08 0:10 0:15 0:20 0:25 0:30 0:45 1:00 1:15 1:30 1:45 2:00 | 0 0 0 2 4 6 8 10 15 20 25 30 45 60 75 90 105 | 51.7 51.7 51.7 62.1 64 65.8 66.1 66.8 67.9 68.9 69.2 69.7 71.5 71.5 71.5 71.5 | 0 0 0 85 85 85 85 85 85 85 85 85 85 85 85 85 | Pre-test Pre-test Pre-test Pumping | 40.8 36.2 24.1 23.6 23.4 23.1 23 23.2 23 23 23 23.1 23.1 | 244548 244559 244566 244629 | Clean |
|--|--|--|---|--|--|--------------------------------------|---|
| 0:00 0:02 0:04 0:06 0:08 0:10 0:20 0:25 0:30 0:45 1:00 1:15 1:30 1:45 | 0 2 4 6 8 10 15 20 25 30 45 60 75 90 | 51.7 62.1 64 65.8 66.1 66.8 67.9 68.9 69.2 69.7 71.5 71.5 71.5 71.5 | 0 85 85 85 85 85 85 85 85 85 85 85 85 85 | Pre-test Pumping | 36.2 24.1 23.6 23.4 23.1 23 23.2 23 23 23 23 23.2 | 244559 244566 | Clean |
| 0:02 0:04 0:06 0:08 0:10 0:15 0:20 0:25 0:30 0:45 1:00 1:15 1:30 1:45 | 2 4 6 8 10 15 20 25 30 45 60 75 90 | 62.1 64 65.8 66.1 66.8 67.9 68.9 69.2 69.7 71.5 71.5 71.5 71.5 | 85 85 85 85 85 85 85 85 85 85 85 85 | Pumping | 36.2 24.1 23.6 23.4 23.1 23 23.2 23 23 23 23 23.2 | 244559 244566 | Clean |
| 0:04 0:06 0:08 0:10 0:15 0:20 0:25 0:30 0:45 1:00 1:15 1:30 1:45 | 4 6 8 10 15 20 25 30 45 60 75 90 | 64 65.8 66.1 66.8 67.9 68.9 69.2 69.7 71.5 71.5 71.5 71.5 | 85 85 85 85 85 85 85 85 85 85 85 85 | Pumping | 36.2 24.1 23.6 23.4 23.1 23 23.2 23 23 23 23 23.2 | 244559 244566 | Clean |
| 0:06 0:08 0:10 0:15 0:20 0:25 0:30 0:45 1:00 1:15 1:30 | 6 8 10 15 20 25 30 45 60 75 90 | 65.8 66.1 66.8 67.9 68.9 69.2 69.7 71.5 71.5 71.5 71.5 | 85 85 85 85 85 85 85 85 85 85 85 | Pumping | 24.1 23.6 23.4 23.1 23 23.2 23 23 23 23 23.1 | 244559 244566 | Clean |
| 0:08 0:10 0:15 0:20 0:25 0:30 0:45 1:00 1:15 1:30 | 8 10 15 20 25 30 45 60 75 90 | 66.1 66.8 67.9 68.9 69.2 69.7 71.5 71.5 71.5 71.5 | 85 85 85 85 85 85 85 85 85 85 | Pumping | 23.6 23.4 23.1 23 23.2 23 23 23 23 23.1 | 244559 244566 | Clean |
| 0:10 0:15 0:20 0:25 0:30 0:45 1:00 1:15 1:30 1:45 | 10 15 20 25 30 45 60 75 90 105 | 66.8 67.9 68.9 69.2 69.7 71.5 71.5 71.5 71.5 | 85 85 85 85 85 85 85 85 85 | Pumping Pumping Pumping Pumping Pumping Pumping Pumping Pumping Pumping | 23.4 23.1 23 23.2 23 23 23 23 23 23.1 | 244559 244566 | Clean |
| 0:15 0:20 0:25 0:30 0:45 1:00 1:15 1:30 | 15 20 25 30 45 60 75 90 | 67.9 68.9 69.2 69.7 71.5 71.5 71.5 71.5 | 85 85 85 85 85 85 85 85 | Pumping Pumping Pumping Pumping Pumping Pumping Pumping Pumping | 23.1 23 23.2 23 23 23 23 23 23.1 | 244559 244566 | Clean Clean Clean Clean Clean Clean Clean Clean Clean |
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| 0:45 1:00 1:15 1:30 | 45 60 75 90 105 | 71.5 71.5 71.5 71.5 71.8 | 85 85 85 85 | Pumping Pumping Pumping | 23 23 23.1 | | Clean Clean Clean |
| 1:00 1:15 1:30 1:45 | 60 75 90 105 | 71.5 71.5 71.5 71.8 | 85 85 85 | Pumping Pumping | 23 23.1 | | Clean Clean |
| 1:15 1:30 1:45 | 75 90 105 | 71.5 71.5 71.8 | 85 85 | Pumping | 23.1 | 244629 | Clean |
| 1:30 1:45 | 90 105 | 71.5 71.8 | 85 | | | 244620 | |
| 1:45 | 105 | 71.8 | | Pumping | 23.1 | 244620 | 0: |
| | | | 0.5 | | 20.1 | 247020 | Clean |
| 2:00 | 120 | | 00 | Pumping | 23.1 | | Clean |
| | | 72.1 | 85 | Pumping | 23 | 244633 | Clean |
| 2:15 | 135 | 72.4 | 85 | Pumping | 22.9 | | Clean |
| 2:30 | 150 | 73.9 | 85 | Pumping | 23 | 244666 | Clean |
| 2:45 | 165 | 75.1 | 85 | Pumping | 23 | | Clean |
| 1:00 | 180 | 75.1 | 85 | Pumping | 23.1 | | Clean |
| 1:15 | 195 | 75.4 | 85 | Pumping | 23.1 | | Clean |
| 1:30 | 210 | 75.5 | 85 | Pumping | 23.1 | 244729 | Clean |
| 1:45 | 225 | 75.5 | 85 | Pumping | 23 | | Clean |
| 2:00 | 240 | 75.5 | 85 | Pumping | 23 | 244753 | Clean |
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OCT 29 2024



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PUMP TEST FORM DATA SHEET

Page 2 of 2

| | WELL TAG # (EX: L-999999) | WELL NAME OR # | WELL DEPTH | Original Owner | DATE DRILLED | Test Date |
|------------|------------------------------|----------------|---------------|-------------------|--------------|-----------|
| CLAC 55589 | L- | | | | | 5/30/24 |

| Time | Time Since Pumping Started (min) | Depth to Water Below MP | Discharge Rate (gpm, cfs, | Phase (Pre- Test, Pumping, Recovery) | Airline or Shut-in Pressure (psi) | Flowmeter Reading (if available) | Comments |
|------|--|--|---|---|---|---|--|
| | | | | | (601) | available) | Comments |
| | 4 | - Name to annual contract of the contract of t | | | | | |
| 2:06 | 6 | 61.2 | | | | | |
| 2:08 | 8 | 59.8 | | | | | *************************************** |
| 2:10 | 10 | 59.7 | | | | | |
| 2:15 | 15 | 59.4 | | | | | |
| 2:20 | 20 | 58 | | | | | |
| 2:25 | 25 | 57.2 | | | | | |
| 2:30 | 30 | 56.8 | | | | | |
| 2:45 | 45 | 56.7 | | | | | |
| 3:00 | 60 | 56.6 | | | | | |
| 3:15 | 75 | 56.4 | | | | | |
| 3:30 | 90 | 56.7 | | | | | |
| 3:45 | 105 | 54.9 | | | | | |
| 4:00 | 120 | 54.2 | | | | | |
| 4:15 | 135 | 54 | | | | | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ |
| 4:30 | 150 | 53.7 | | | | | |
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| | 2:00 2:04 2:06 2:08 2:10 2:15 2:20 2:25 2:30 2:45 3:00 3:15 3:30 3:45 4:00 4:15 | Pumping Started (min) 2:00 0 2:04 4 2:06 6 2:08 8 2:10 10 2:15 15 2:20 20 2:25 25 2:30 30 2:45 45 3:00 60 3:15 75 3:30 90 3:45 105 4:00 120 4:15 135 | Pumping Started (min) Water Below MP 2:00 0 67 2:04 4 63.1 2:06 6 61.2 2:08 8 59.8 2:10 10 59.7 2:15 15 59.4 2:20 20 58 2:25 25 57.2 2:30 30 56.8 2:45 45 56.7 3:00 60 56.6 3:15 75 56.4 3:30 90 56.7 3:45 105 54.9 4:00 120 54.2 4:15 135 54 | Pumping Started (min) Water Below MP Rate (gpm, cfs, MP) 2:00 0 67 2:04 4 63.1 2:06 6 61.2 2:08 8 59.8 2:10 10 59.7 2:15 15 59.4 2:20 20 58 2:25 25 57.2 2:30 30 56.8 2:45 45 56.7 3:00 60 56.6 3:15 75 56.4 3:30 90 56.7 3:45 105 54.9 4:00 120 54.2 4:15 135 54 | Pumping Started (min) MP Started (min) MP Pumping, Recovery | Pumping Started (min) Water Below (min) Rate (gpm, cfs, Pumping, Recovery) Test, Pumping, Recovery Shut-in Pressure (psi) 2:00 0 67 Recovery 2:04 4 63.1 Recovery 2:06 6 61.2 Recovery 2:08 8 59.8 Recovery 2:10 10 59.7 Recovery 2:15 15 59.4 Recovery 2:20 20 58 Recovery 2:25 25 57.2 Recovery 2:30 30 56.8 Recovery 3:00 60 56.6 Recovery 3:15 75 56.4 Recovery 3:45 105 54.9 Recovery 4:00 120 54.2 Recovery | Time Pumping Started (min) Water Below (min) Rate (gpm, cfs, Pumping, Recovery) Test, Pumping, Recovery Shut-in Pressure (psi) Flowmeter Reading (if available) 2:00 0 67 Recovery 2:04 4 63.1 Recovery 2:06 6 61.2 Recovery 2:08 8 59.8 Recovery 2:10 10 59.7 Recovery 2:15 15 59.4 Recovery 2:20 20 58 Recovery 2:25 25 57.2 Recovery 2:30 30 56.8 Recovery 2:45 45 56.7 Recovery 3:00 60 56.6 Recovery 3:30 90 56.7 Recovery 3:30 90 56.7 Recovery 4:00 120 54.2 Recovery </td |